PATENT / DOCKET NO. 12964.22

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:
Jomaa

Serial No.: 09/787,860

Filed: March 21, 2001

Priority Date:
September 25, 1998

Examiner: Unknown

For: USE OF ORGANOPHOSPHORUS COMPOUNDS FOR THE PRODUCTION OF PHARMACEUTICAL PREPARATIONS FOR THE THERAPEUTIC AND PROPHYLACTIC TREATMENT OF INFECTIONS OR AS A FUNGICIDE, BACTERICIDE OR HERBICIDE IN PLANTS

INFORMATION DISCLOSURE STATEMENT

Commissioner For Patents
Washington, DC 20231

Sir:

Pursuant to the provisions of 37 C.F.R. § 1.97, Applicant hereby makes of record the references set forth in the attached modified form PTO-1449. No inference should be made that the cited references are in fact material, are in fact prior art, or that no better art exists.

It is requested that the Examiner fully consider the cited references and that they be cited on the front of any patent issuing from this application.

Copies of the cited references are attached.

An early action on the merits is respectfully requested.

Respectfully submitted,

Warren B. Kice
Reg. No. 22,732

Dated: 6/12/02

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File: 12964.22

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner For Patents, Washington, D.C. 20231

on 6-12-02

Judi Brown

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In Place of Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

ATTY. DOCKET NO.	SERIAL NO.
12964.22	09/787,860
APPLICANT: Jomaa	
FILING DATE: March 21, 2001	GROUP: Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPR-IATE
	AA						
	AB						
	AC						
	AD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AG							
	AH							
	AI							
	AJ							
	AK							
	AL							
	AM							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.).

	AN	Zeidler et al., " Inhibition of the Non-Mevalonate 1-Deoxy-D-xylulose-5-Phosphate Pathway of Plant Isoprenoid Biosynthesis by Fosmidomycin" 1998, Verlag der Zeitschrift fur Naturforschung 53c, pg. 980-986.
	AO	Lichtenthaler et al., "The Non-Mevalonate Isoprenoid Biosynthesis of Plants as a Test System for New Herbicides and Drugs against Pathogenic Bacteria and the Malaria Parasite" May - June 2000, Verlag der Zeitschrift fur Naturforschung, pgs. 305-313.
	AP	

EXAMINER DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.